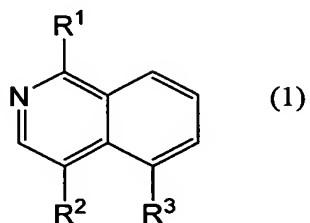


Abstract

A compound represented by the following formula (1) or a salt thereof:



wherein R¹ represents hydrogen atom, a halogen atom and the like; R² represents hydrogen atom, a halogen atom, a C₁₋₆ alkyl group and the like; and R³ represents -O-X-C(A¹)(A¹¹)-C(A²)(A²¹)-N(A³¹)(A³) (X represents propylene group etc., A¹¹ and A²¹ represent hydrogen atom, or a C₁₋₆ alkyl group, A³¹ represents a C₁₋₆ alkyl group substituted with hydroxyl group, or hydrogen atom, and A¹, A², and A³ represent hydrogen atom, a C₁₋₆ alkyl group and the like) and the like, which has an inhibitory activity on the phosphorylation of myosin regulatory light chain, and is useful for treatment of diseases relating to contraction of various cells and the like.